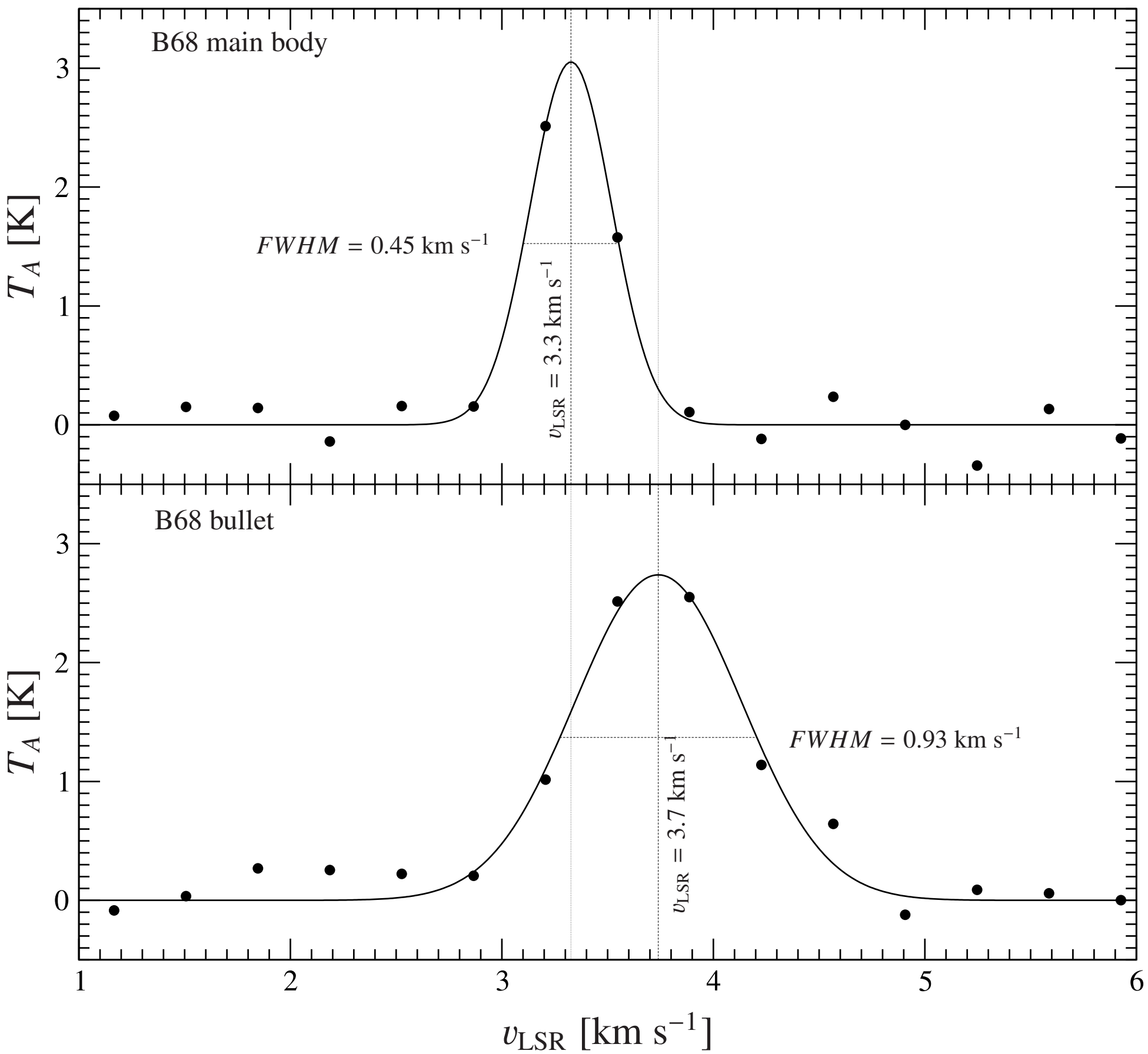
B68 main body
$FWHM$ = 0.45 km s^{-1}
$v_{\rm LSR}$ = 3.3 km s^{-1}
B68 bullet
$FWHM$ = 0.93 km s^{-1}
$v_{\rm LSR}$ = 3.7 km s^{-1}
T_A [K]
$v_{\rm LSR}$ [km s^{-1}]